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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Inventor(s): TINNEMEYER, Joern
Title: FUZZY LOGIC METHOD AND APPARATUS FOR BATTERY STATE OF
HEALTH DETERMINATION
Serial No.: 09/933743
Filed: 22 August 2001
Examiner: Meltin BELL Art Unit: 2121
Date: October 23, 2005

PROPOSED AGENDA FOR EXAMINER INTERVIEW

1. Brief overview of invention.
2. Subject matter - Discussion of whether claims are statutory because they recite appropriate pre-computer process activity and/or are limited to a practical application in the technological arts (See MPEP §2106-IV-B-2-(b))
3. Compliance with under 35 U.S.C. §103 - Discussion of whether or not the cited references (4-way combination of Singh, Jones, Rine, Sun) disclose scaling membership functions relative to parameter value axes of the membership functions.
 - a) The Office Action asserts that Sun shows scaling membership functions relative to parameter value axes of the membership functions - the Applicant considers this to be incorrect.